Action by Missouri Clean Water Commission

Date of Action:	September 7, 2005
Water Body:	
Name:	West Fork Post Oak Creek
Classification:	C
Identification #:	0929
Length of Segment:	13.0 miles
County (ies):	Johnson
Use Attainability Analysis (UAA) Finding(s):
	et (WBC) recreational UAA was submitted by Tetra Tech at the
	ment on July 14, 2005. The UAA was submitted to evaluate
	, Ephemeral, Intermittent or Low flow conditions.
Review Committee Recomn	nendation (RCR):
	dation : Retain Use Modify Use Remove Use Inconclusive
	mmittee determined the UAA supported removing the WBC
	gnation, based on a lack of sufficient depth in the stream.
Summary of Comment(s):	
	opposed dumping raw sewage into the creek, since the creek is used
	oses. (2) One individual wades in the creek up to his waist. (3)
	nd friends fish, canoe, and catch frogs in the creek and therefore
	n. (4) A woman is concerned for students who study the creek and
wade it. She had full	l body contact 5 times from 1975-79. She sent pictures. (5) A person
	walk the creek banks and fish. Please don't exempt and allow raw
sewage into the creel	k. (6) Woman and her nephew wade in the creek and it is deep
enough for a child to	have whole body contact. (7) UAA 0186: Survey was conducted at
	WBCR. There was no discussion of the impact of trash or cattle on
	ality, and WBCR. No water quality sampling or interviews were
conducted. A study	of at least one year is necessary.
Commission Action on Com	iment(s):
Commission Action :	Retain Use Modify Use Remove Use Inconclusive
Because of the comn	nents received, the commission voted to retain the WBC recreational
use designation for V	Vest Fork Post Oak Creek from the mouth upstream to Section 22,
<u> </u>	Range 27 West (22,45N,27W). The commission directed further
investigation to deter	rmine specific locations and extent of recreational activities.
Final Order of Rulemaking:	
	tact recreational use designation will be retained on West Fork Post
Oak Creek in Johnso	n county from the mouth upstream to 22,45N,27W (13.0 miles).



Division of Environmental Quality Water Protection Program Use Attainability Analysis Toll Free (800) 361-4827